

Title (en)

Stable mixture containing oxidation-sensitive compounds, process to obtain it and use of a combination of products to stabilize oxidation-sensitive compounds.

Title (de)

Stabiles Gemisch mit einem Gehalt oxidationsempfindlicher Verbindungen, Verfahren zu seiner Herstellung und Verwendung einer Kombination von Stoffen zur Stabilisierung oxidationsempfindlicher Verbindungen.

Title (fr)

Mélange stable contenant des composés sensibles à l'oxydation, procédé pour l'obtenir et utilisation d'une combinaison de substances pour stabiliser des composés sensibles à l'oxydation.

Publication

EP 0326026 A2 19890802 (DE)

Application

EP 89100908 A 19890120

Priority

JP 1723288 A 19880129

Abstract (en)

[origin: US4929774A] A stable mixture of an oxidation-sensitive compound contains triglycerides, complexing agents and coating substances as well as the oxidation-sensitive compound.

Abstract (de)

Es wird ein stabiles Gemisch mit einem Gehalt oxidationsempfindlicher Verbindungen vorgeschlagen, das die oxidationsempfindlichen Verbindungen, Triglyceride, Komplexbildner und Umhüllungsstoffe enthält.

IPC 1-7

A61K 9/14; A61K 9/16; A61K 9/50; A61K 47/00; A61K 47/02; A61K 47/26

IPC 8 full level

A61K 9/14 (2006.01); **A61K 9/16** (2006.01); **A61K 31/07** (2006.01); **A61K 31/355** (2006.01); **A61K 31/59** (2006.01); **A61K 47/18** (2006.01); **A61K 47/44** (2006.01); **C07B 63/04** (2006.01)

CPC (source: EP KR US)

A61K 9/141 (2013.01 - US); **A61K 9/143** (2013.01 - EP US); **A61K 9/145** (2013.01 - EP); **A61K 9/1605** (2013.01 - US); **A61K 9/1611** (2013.01 - EP); **A61K 9/1617** (2013.01 - EP); **C09K 15/00** (2013.01 - KR)

Cited by

EP0652713A4; EP0480729A1; DE19518845A1; US8722090B2; WO2004066750A1; US8431221B2; US10072256B2; WO9601566A1; WO02064112A3; WO9631130A3; US8642090B2; EP2060189A1; US10610469B2; US10704037B2; US11266607B2

Designated contracting state (EPC)

BE CH DE FR GB IT LI NL

DOCDB simple family (publication)

EP 0326026 A2 19890802; EP 0326026 A3 19901114; EP 0326026 B1 19920617; CA 1331136 C 19940802; CN 1023229 C 19931222; CN 1036220 A 19891011; DE 58901641 D1 19920723; DK 174663 B1 20030818; DK 35589 A 19890730; DK 35589 D0 19890127; IL 88961 A0 19890815; IL 88961 A 19920715; IN 171845 B 19930123; KR 890011974 A 19890823; SU 1639425 A3 19910330; US 4929774 A 19900529

DOCDB simple family (application)

EP 89100908 A 19890120; CA 589338 A 19890127; CN 89100550 A 19890127; DE 58901641 T 19890120; DK 35589 A 19890127; IL 8896189 A 19890116; IN 42MA1989 A 19890118; KR 890000932 A 19890128; SU 4613322 A 19890127; US 30261189 A 19890127